

US EPA ARCHIVE DOCUMENT

UNIT LOG	1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 09/29/2012	3. Time Prepared 1500
4. Unit Name/Designators Situation Unit	5. Unit Leader (Name and Position) Melinda Leutke, Planning Section Chief		6. Operational Period 0700, 09/27/2012 – 0700, 10/04/2012
7. Personnel Roster Assigned			
Name		ICS Position	Home Base
Larry Rader		Situation Unit Leader	Chicago, Illinois
8. Activity Log			
Time	Major Events		
0800	<p>MP 5.63 RDB, spontaneous sheen ribbons observed along shoreline upstream of trestle.</p> <p>MP 5.63 RDB, spontaneous sheen observed upstream of trestle.</p> <p>Sheen sweeper boat observed mobilizing to Ceresco Dam.</p> <p>Sheen and tar globules observed within containment along Ceresco Dam control point.</p> <p>South Mill Pond east of main river channel. No sheen observed.</p> <p>MP 15.5 South Mill Pond RDB of river channel, no sheen observed.</p> <p>View of main river channel running through North Mill Pond. No sheen observed.</p> <p>Sheen ribbon and tar globule passing under Burnham Street Bridge at the Mill Ponds. Sheen quantity did not warrant a sheen response.</p> <p>Boom configuration C in Morrow Lake Delta. Sheen observed along containment boom.</p> <p>Sheen and tar globules observed along boom C in Morrow Lake Delta.</p> <p>Sheen sweeper boat operating in main river channel on Morrow Lake.</p> <p>Sheen and tar globules observed in main river channel on Morrow Lake.</p> <p>South cove of Morrow Lake, no sheen or tar globules observed.</p> <p>North cove of Morrow Lake, no sheen or tar globules observed.</p>		
1300	Finish up inspections at E4.0 boat launch.		
9. Prepared by (Name and Position) Larry Rader, Situation Unit Leader, USEPA-START			